

L Number	Hits	Search Text	DB	Time stamp
-	50	de?bruijn-j\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:32
-	10	da?silva?madureira?mendes-s\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:32
-	64	van?blitterswijk-c\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:32
-	105	isotis.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:32
-	64	(de?bruijn-j\$.in. or da?silva?madureira?mendes-s\$.in. or van?blitterswijk-c\$.in.) and isotis.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:32
-	39	((de?bruijn-j\$.in. or da?silva?madureira?mendes-s\$.in. or van?blitterswijk-c\$.in.) and isotis.as.) and bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:33
-	2760	"Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:34
-	8370	"bone development" or "bone growth" or osteogenesis or osteoinduction or "bone remodel\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:34
-	292989	vitro or culture	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:35
-	177207	bioassay or assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:35
-	39616	"alk phos" or "alkaline phosphatase" or alp	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:35
-	13365	dex or dexamethasone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:36
-	1518	osteocalcine or osteocalcin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:40
-	209	("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:40
-	203	("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin) and (vitro or culture)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:40
-	2436	(human or patient) adj5 biopsy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:41
-	1	((("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin) and (vitro or culture)) and (human or patient) adj5 biopsy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:42

-	34690	marrow	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:43
-	167	((("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin) and (vitro or culture)) and marrow	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:43
-	108	((("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin) and (vitro or culture)) and marrow and biopsy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:52
-	3	((("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin) and (vitro or culture)) and marrow and biopsy) and bone.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 15:56
-	35	((("Dihydroxyvitamin D3" or "vitamin D3" "vit D3" or 25?oh?d3) and (osteocalcine or osteocalcin)) and bone.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 17:16
-	624	alp and kit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 17:16
-	18	alp and kit and alkaline.ab. and phosphatase.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/03 17:21
-	6	predict same osteogen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 08:59
-	5	predict same osteogenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 08:59
-	1	(predict same osteogen\$) not (predict same osteogenic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:00
-	17639	determin\$ same bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:01
-	1551	determin\$ same bone same formation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:01
-	353	determin\$ same bone same formation same vivo	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:01
-	126	determin\$ same bone same formation same vivo same assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:02
-	39	determin\$ same bone same formation same vivo same assay same vitro	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:19
-	103	assay same cell same osteogen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:19
-	31	assay same cell same osteogen\$ same vitro	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:29
-	28	assay same osteogenic same potential	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:46

-	42	osteogen\$ same vitro same vivo same compar\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 09:47
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L Number	Hits	Search Text	DB	Time stamp
-	4	anti?alp	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/05 14:01
-	162000	antibody or immunoglobulin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 11:59
-	81569	monoclonal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 11:59
-	67505	(antibody or immunoglobulin) same monoclonal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 11:59
-	41197	alkaline adj phosphatase or alk adj phos or alp or bap	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 11:59
-	5612	((antibody or immunoglobulin) same monoclonal) same (alkaline adj phosphatase or alk adj phos or alp or bap)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:00
-	0	hybridoma adj b4?78 or hybridoma adj b478	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:01
-	32464	hybridoma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:01
-	196	((antibody or immunoglobulin) same monoclonal) same (alkaline adj phosphatase or alk adj phos or alp or bap)) same hybridoma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:02
-	19	((antibody or immunoglobulin) same monoclonal) same (alkaline adj phosphatase or alk adj phos or alp or bap)) same hybridoma not label\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:06
-	1	b4-78	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:03
-	48	"AS-BI" adj phosphate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:07
-	175076	bone or osteo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:07
-	37	("AS-BI" adj phosphate) and (bone or osteo\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:13
-	11	("AS-BI" adj phosphate) and ("diazonium salt" or "fast blue")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:16
-	8	((("AS-BI" adj phosphate) and ("diazonium salt" or "fast blue")) and (bone or osteo\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 12:16
-	10	("nitrophenyl phasphate" or pnpp or "sigma 104?") and (bone or osteo\$) and assay.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 14:52

-	1925	"nitrophenyl phasphate" or pnpp or "sigma 104?" or "para-nitrophenyl phosphate" or "para-nitro phenyl phosphate"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 14:54
-	405979	uv or ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 14:54
-	20	("nitrophenyl phasphate" or pnpp or "sigma 104?" or "para-nitrophenyl phosphate" or "para-nitro phenyl phosphate") same (uv or ultraviolet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/04 14:54
-	1685	osteopontin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/05 13:40
-	65	osteopontin near10 (detect\$ or quantif\$ or assay or radioimmun\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/05 13:41
-	11	(osteopontin near10 (detect\$ or quantif\$ or assay or radioimmun\$)) same (bone or osteogenic or osteogenesis)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/05 13:43
-	42	anti-osteopontin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/05 14:01
-	22	anti-osteopontin and bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/05 14:01

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 09:56:02 ON 05 AUG 2004

 E DE BRUIJN J/AU
L1 202 S E3 OR E8
 E DE BRUIJN JOOST/AU
L2 51 S E3 OR E4 OR E5
L3 253 S L1 OR L2
 E DA SILVA MADUREIRA MENDES S/AU
L4 4 S E4
 E VAN BLITTERSWIJK C/AU
L5 574 S E3 OR E4 OR E6 OR E7 OR E8
L6 80448 S BONE FORMATION OR OSTEOGEN?
L7 156 S (L3 OR L4 OR L5) AND L6
L8 75 DUP REM L7 (81 DUPLICATES REMOVED)
L9 171214 S DEXAMETHASONE OR DEX
L10 46073 S ?VITAMIN D3
L11 281944 S ALKALINE PHOSPHATASE OR ALK PHOS OR ALP OR BAP OR AP
L12 6332 S BONE SIALO PROTEIN OR BSP
L13 11289 S OSTEOPONTIN OR OSTEOPONTINE OR 2AR OR OPN
L14 4763 S OSTEOECTIN OR OSTEOECTINE OR SPARC
L15 10 S L8 AND L11
L16 54 S L11 AND L12 AND L13 AND L14
L17 421 S ?NAPHTOL AS-BI OR ?NAPHTHOL AS-BI
L18 9222 S ?NITROPHENYL PHOSPHATE OR ?NITRO PHENYL PHOSPHATE OR PNPP
L19 16 S L17 AND L18
L20 0 S L16 AND L19
L21 1 S L17 AND L13 AND L14
L22 11 DUP REM L19 (5 DUPLICATES REMOVED)
L23 8 S L22 AND PD<2002
L24 10 S L22 AND PY<2002
L25 25 S L16 AND L6
L26 17 DUP REM L25 (8 DUPLICATES REMOVED)
L27 4048079 S VITRO OR CULTURE
L28 16 S L26 AND L27
L29 93 S B4-78
L30 2 S L29 AND HYBRIDOMA AND L11
L31 2 DUP REM L30 (0 DUPLICATES REMOVED)

Science Direct

pub-date > 1993 and pub-date < 2002 and FULL-TEXT("AS-BI phosphate") and
TITLE-ABSTR-KEY(bone OR osteogenesis)

pub-date > 1822 and pub-date < 2002 and FULL-TEXT("b4-78")

pub-date > 1822 and pub-date < 2002 and FULL-TEXT("bone sialo protein")

pub-date > 1822 and pub-date < 2002 and FULL-TEXT(BSP ALP)

(pub-date > 1822 and pub-date < 2002 and FULL-TEXT(osteopontin osteonectin))
and (FULL-TEXT(tgf))

((pub-date > 1824 and pub-date < 2002 and FULL-TEXT("doubling time") and FULL-
TEXT(bone marrow)) and (vitro or culture)) and (osteogenic or osteogenesis or
osteoblast)